

**RAW SEQUENCE LISTING  
PATENT APPLICATION US/08/461,662**

DATE: 11/22/95  
TIME: 14:01:32

### **INPUT SET: S7480.raw**

**This Raw Listing contains the General Information Section and those Sequences containing ERRORS.**

**SEQUENCE LISTING**

(1) General Information:

(i) APPLICANT: Weiner, Howard  
Miller, Ariel  
Zheng, Zhengi  
Al-Sabbagh, Ahmad

10 (ii) TITLE OF INVENTION: BYSTANDER SUPPRESSION OF AUTOIMMUNE  
11 DISEASES

(iii) NUMBER OF SEQUENCES: 13

(iv) CORRESPONDENCE ADDRESS:

- (A) ADDRESSEE: Darby & Darby
- (B) STREET: 805 Third Ave.
- (C) CITY: New York
- (D) STATE: New York
- (E) COUNTRY: U.S.A.
- (F) ZIP: 10022

(v) COMPUTER READABLE FORM:

(A) MEDIUM TYPE: Floppy disk  
(B) COMPUTER: IBM PC compatible  
(C) OPERATING SYSTEM: PC-DOS/MS-DOS  
(D) SOFTWARE: PatentIn Release #1.0, Version #1.25

(vi) CURRENT APPLICATION DATA:

(A) APPLICATION NUMBER: US 08/461,662  
(B) FILING DATE: 05-JUN-1995  
(C) CLASSIFICATION: 424

(vi) PRIOR APPLICATION DATA:

(A) APPLICATION NUMBER: US 07/843,752  
(B) FILING DATE: 28-FEB-1992

(viii) ATTORNEY/AGENT INFORMATION:

(A) NAME: GOGORIS, ADDA, C.  
(B) REGISTRATION NUMBER: 29,714  
(C) REFERENCE/DOCKET NUMBER: 1010/16959-US5

(ix) TELECOMMUNICATION INFORMATION:

- (A) TELEPHONE: (212) 527-7700
- (B) TELEFAX: (212) 753-6237
- (C) TELEX: 236687

**LISTING**  
NOTE: This file  
was not received  
in ASCII text, which  
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Your forthcoming  
corrected disk  
must be in  
ASCII, or else  
it will not be  
accepted by PT

Error in eq. 13

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46  
47

INPUT SET: S7480.raw

## ERRORED SEQUENCES FOLLOW:

916 (2) INFORMATION FOR SEQ ID NO:13:

917  
918 (i) SEQUENCE CHARACTERISTICS:  
919 (A) LENGTH: 20 amino acids  
920 (B) TYPE: amino acid  
921 (D) TOPOLOGY: linear  
922  
923 (ii) MOLECULE TYPE: peptide  
924 (iii) HYPOTHETICAL: NO  
925  
926 (iv) ANTI-SENSE: NO  
927  
928 (v) FRAGMENT TYPE: internal  
929  
930 (vi) ORIGINAL SOURCE:  
931 (A) ORGANISM: Bos taurus  
932 (F) TISSUE TYPE: plp  
933  
934  
935 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:13:  
936  
937 Cys Leu Gly Lys Trp Leu Gly His Pro Asp Lys Phe Val Gly Ile Thr  
938 1 5 10 15  
939  
940 Tyr Ala Leu Thr Val  
941 20  
942  
943

or 21?

Please review  
discrepancy

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